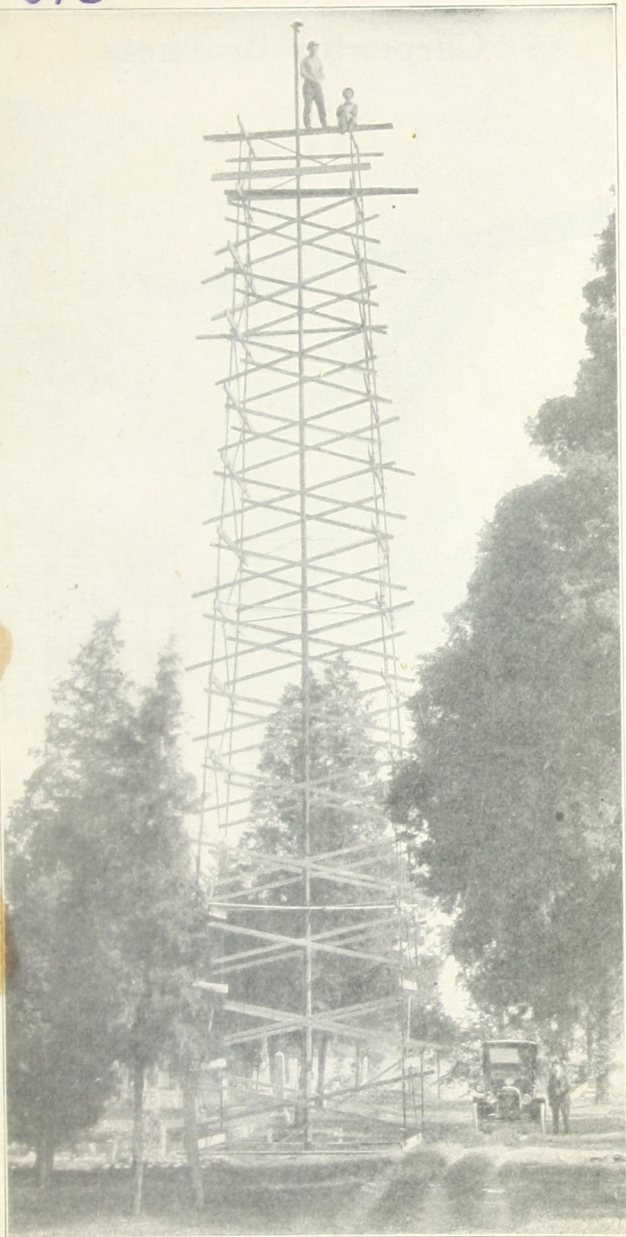




"TROUBLE-SAVER" STEEL SCAFFOLDING

For

CARPENTERS
ROOFERS
PAINTERS
DECORATORS

MILL-WRIGHTS

PLASTERERS
STUCCOERS
BRICKLAYERS
MASONS

Manufactured by

THE STEEL SCAFFOLDING COMPANY
EVANSVILLE, INDIANA

"TROUBLE SAVERS"

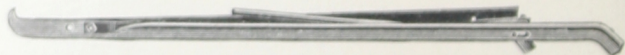
Carpenter Brackets



(Patented)

The Two Legs on "Trouble-Saver" Brackets Brace
Them At the Right Place.
They Can't Wobble

Fold Compactly for Cartage or Storage



Made of Rail - Carbon Steel

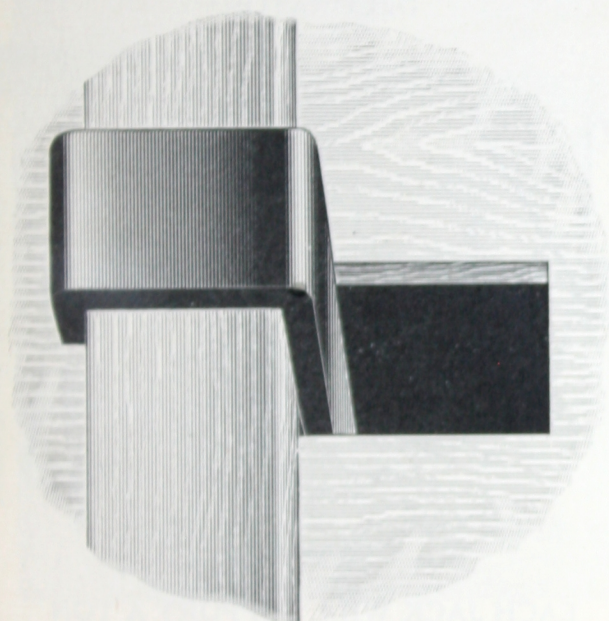
They Will Not Bend.
They Have the Maximum Strength
With the Minimum Weight.
THEY LAST A LIFETIME.

The Only
Safety-First Bracket on the Market
WILL SUPPORT A TON

Additional information

Carpenter Brackets

WILL SUPPORT A TON



They Hook Directly Around the Studding

NO BOLTS—NO NUTS—NO SCREWS

Nothing to Adjust

Nothing to Wear Out

Nothing to Lose

They Last a Lifetime

Make Your Selection From Sizes Below

Length	Price Per Dozen	Weight Per Dozen
2½ Feet.....	\$27.00	146 Lbs.
3 Feet.....	30.00	158 Lbs.
3½ Feet.....	36.00	197 Lbs.
4 Feet.....	42.00	234 Lbs.

F. O. B. Evansville, Indiana

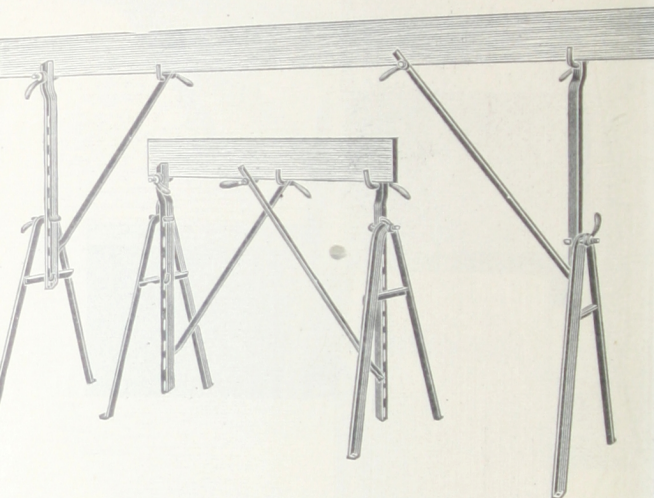
on request

"TROUBLE SAVERS"

Adjustable Trestles

For

**PLASTERERS, MASONS, PAINTERS AND
DECORATORS**

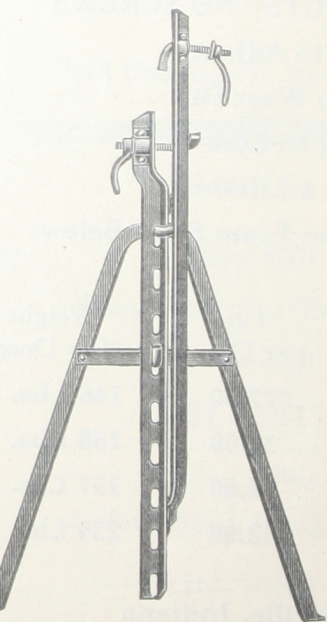


(Patented)

EACH JACK WILL SUPPORT A TON

Made of Rail-Carbon Steel

They Will Not Bend



**Fold for Cartage
and Storage
Photo to Left
Shows One (1) Jack
Folded for
Cartage and Storag**

**Two (2) Jacks
Make (1) Trestle**

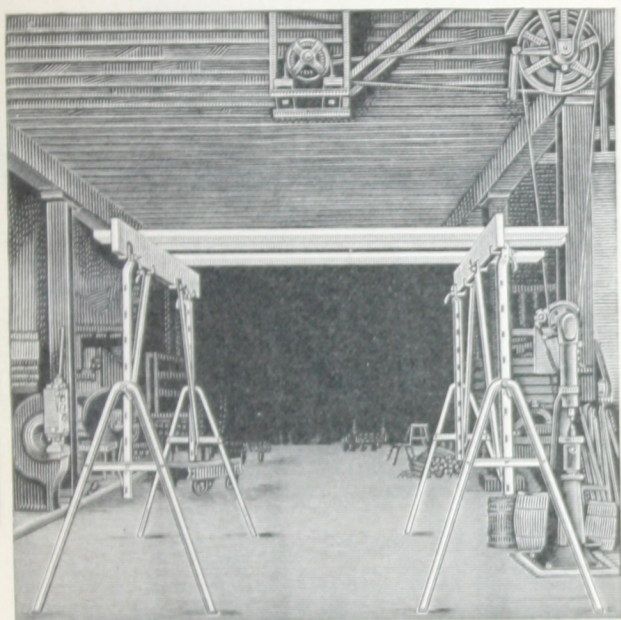
**Quotations
on Next Page Are
Per Trestle**

Additional information

Adjustable Trestles

For
CARPENTERS, MILL-WRIGHTS AND
GENERAL UTILITY

PLEASE NOTE--Prices are Per Trestle



Orders should state the number of TRESTLES wanted

(Patented)

Heights Quoted for a 2x4 Timber as Ledger
Use any Timber from a 2x4 to 2x12
All Goods Are Quoted F. O. B. Evansville

	Price per Trestle	Weight per Trestle
No. 2—is 16 inches high at lowest point and 22 inches high at highest point.....	\$ 5.00	16 Lbs.
No. 3—is 2 feet high at lowest point and 3 feet high at highest point.....	6.00	21 Lbs.
No. 4—is 3 feet high at lowest point and 4¼ feet high at highest point.....	7.00	31 Lbs.
No. 6A—is 4 feet high at lowest point and 6 feet high at highest point.....	9.00	52 Lbs.
No. 8A—is 5½ feet high at lowest point and 8 feet high at highest point.....	12.00	71 Lbs.
No. 10A—is 6½ feet high at lowest point and 10 feet high at highest point.....	18.00	115 Lbs.

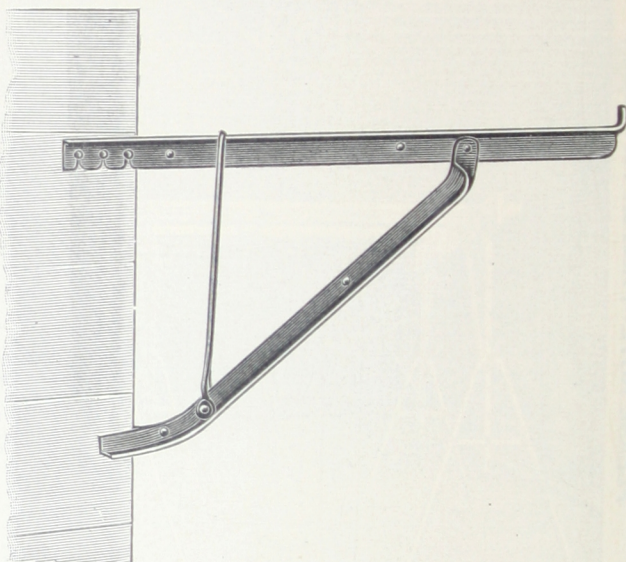
All Trestles Adjust in 3-inch Heights.

on request

Corner Brackets

For

CARPENTERS AND STUCCOERS



FILL THAT GAP AROUND THE CORNER

and

Do the Work of Two Brackets.

The Men Do More and Better Work

**They Make for Safety and Are Just the Trick
for Wide Cornices**

CARPENTER CORNER BRACKETS

Attach to the Corner Post by Two Clamp Bolts.

Length	Weight per brkt	Price per brkt
Feet.....	15 Lbs.	\$4.25
1/2 Feet.....	16 1/2 Lbs.	4.50

STUCCO CORNER BRACKETS

Attach to the Corner Post by 10, 16 or 20d Nails

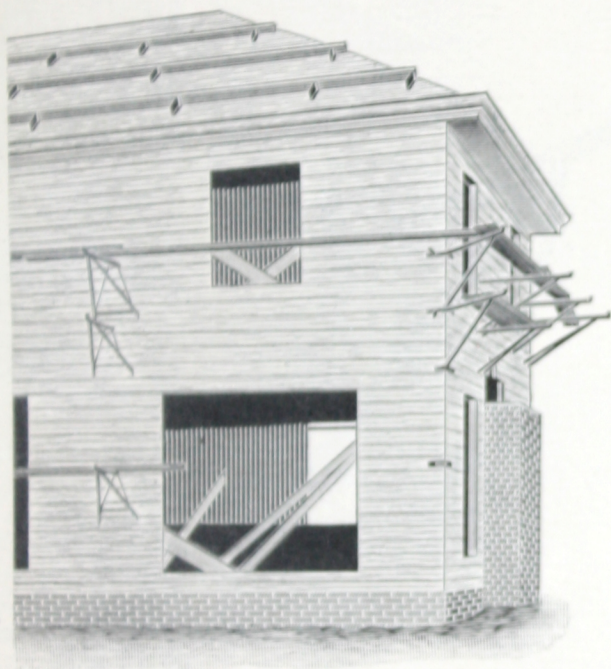
Length	Weight per brkt	Price per brkt
Feet.....	15 Lbs.	\$4.00
1/2 Feet.....	16 1/2 Lbs.	4.25

F. O. B. Evansville, Indiana

Additional information

Corner Brackets

Are as Necessary as the Regular Brackets.
They Reach Out Under the Cornice
Where They are Needed.



These Corner Brackets make for absolute Scaffold Safety—the men do not have to jump around the corner in going from one side of the house to the other.

Here's what one Contractor thinks of them:

Evansville, Ind.

Gentlemen:

I received your "Corner-Brackets" and wish to tell you, I think they are the **FINEST THING ON THE MARKET**. With them a man can walk to the end of a board with **SAFETY**. I now have a **FULL SET** of your "**TROUBLE-SAVER**" Scaffolds and find they all **SAVE TIME, MONEY and MATERIAL**. I would not be without them.

I wish you all the success in the world with your products and think that all **LIVE CONTRACTORS** should have them.

Sincerely yours,

John Nellis,

Gen. Contractor.

on request

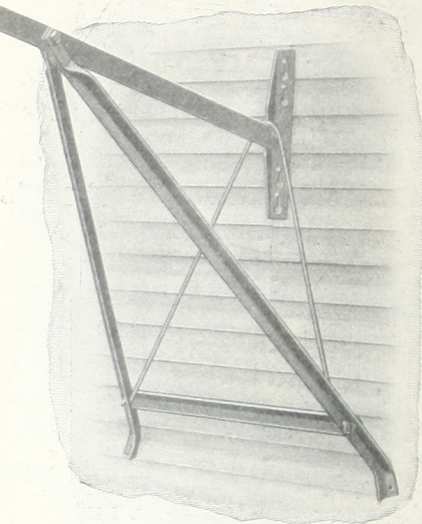
"TRO

Stucco Brackets

EVERY BRACKET TESTED
FOR A TON.

Made of Rail-Carbon Steel
They Do Not Bend.

(Patented)



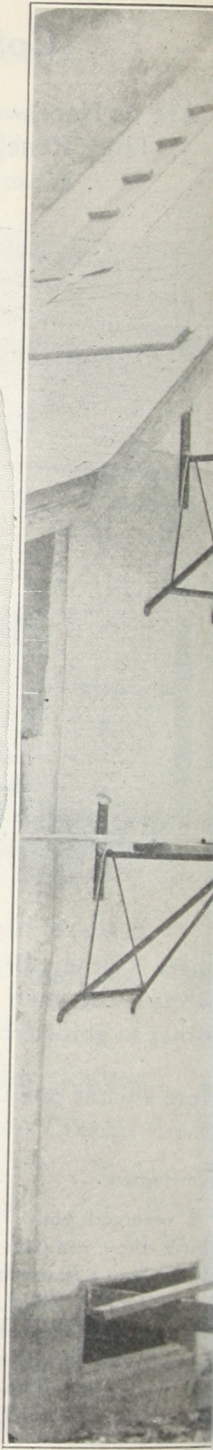
Just 4 Nails—That's All.
10, 16 or 20 d.

The Two Legs Brace Them
at the Right Place.
They Can't Wobble
Fold for Cartage and Storage

Length	Price Per Doz.	Weight Per Doz.
6 Feet.....	\$33.00	158 Lbs.
8 Feet.....	39.00	197 Lbs.

F. O. B. Evansville, Indiana

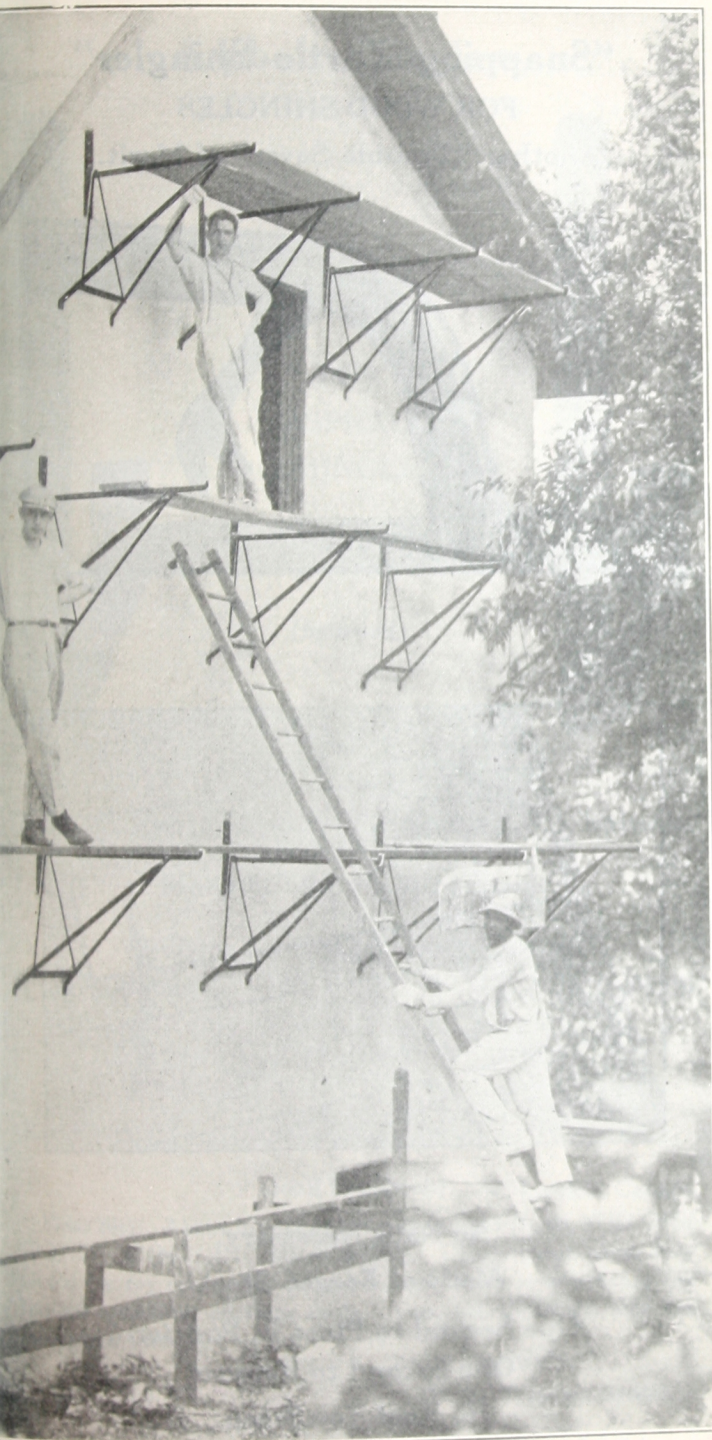
If your dealer does not handle
them, write us, sending us the
name of your dealer and we will
send you either direct or through
your dealer.



Mar

THE STEEL SCALD

EVANSV



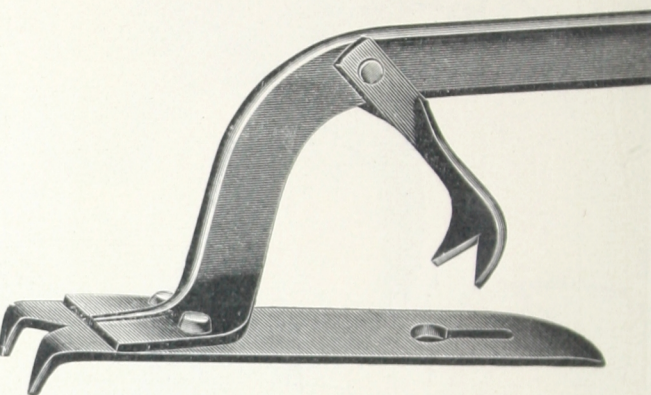
ured by

OLDING COMPANY
E, INDIANA

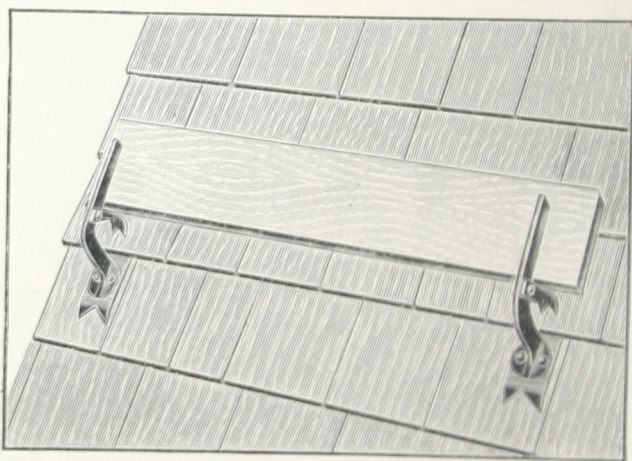
"Snapping Turtle Shingler"

FOR WOOD SHINGLES

Another "Trouble Saver" of Merit.



(Patented)



(Section of Roof)

No Nails Necessary.

Made of Forged Steel

One Second to Place in Position

One Second to Remove

No Roof Too Steep.

ABSOLUTELY SAFE—Will last a lifetime.

(Weight—10 Pounds to the Dozen).

Price, Per Dozen, F. O. B. Evansville, \$9.00.

Additional information

Asphalt Shinglers



FOR
ASPHALT
SHINGLES

Held by Two Nails.

Can Be Removed Without Raising the Shingle.

Made of One Piece of Steel.

(Weight—15 Pounds to the Dozen).

Price, per dozen \$6.00

F. O. B. Evansville, Indiana

Read what Mr. Stinchcombe thinks of them:

W. London, Canada

Dear Sirs: About a year ago, I purchased FROM YOU ONE DOZEN SHINGLING BRACKETS. I have found them very useful for my roof work. However, one dozen is sometimes too limited a number on large roofs. You will, therefore, ship me two dozen more.

Yours very truly,

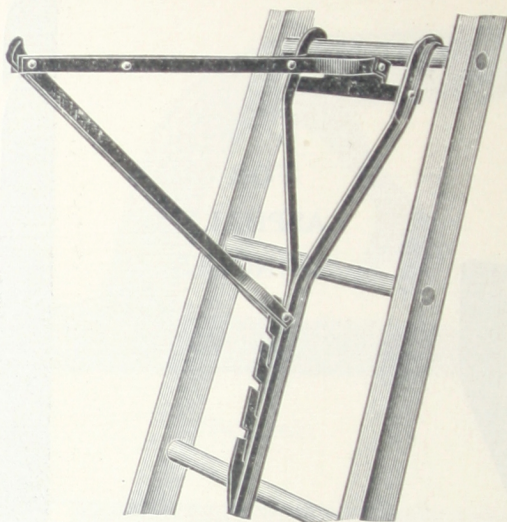
R. A. Y. Stinchcombe.

You have a CLEAN ROOF—when using “Trouble-Saver” Shinglers. No TIN STRIPS or 2x4’s left on the roof to make weather streaks.

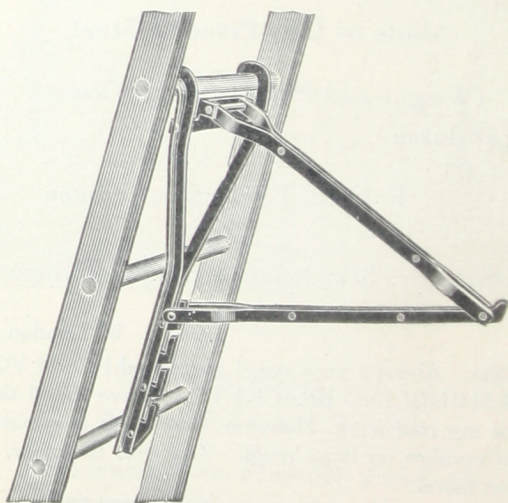
Ladder Jacks

USEFUL ADJUNCT TO ALL CONTRACTOR
EQUIPMENT.

Painters, Tinnerns, Cornice-Men, Etc.



OVER
or
UNDER



(Patented)

The Strongest Ladder-Jack Made
takes Weight on Three Rungs of the Ladder
(Weight—17 Pounds to the Pair).

Price, Per Pair, F. O. B. Evansville, \$6.00

Additional information

HANDIEST LADDER-JACK ON THE MARKET

Bricklayers' or Masons' Scaffolds

Are 4½ Feet in Height.

Plasterers', Stuccoers' and Interior Decorators' Scaffolds

Are 6 Feet in Height.

They are placed along the side of the wall the same as the old wood horses.

They may be spaced any distance apart you desire (to suit the length of your scaffold boards). You cut The Ledger Timbers any length—to determine the width of the scaffold.

Any height scaffold may be built, as one trestle clamps on top of the lower one with a clamp bolt. You may build it 10 trestles high and it will be as rigid at the top as it is at the bottom (which is more rigid than it is possible to build the old wood scaffold).

NO NAILS are used in building this scaffold. COMMON LABORERS set it up, which keeps the cost of erection down to the lowest point. It is built in less than one-half the time required to build a wood scaffold and it is taken down in one-fourth the time required to wreck a wood scaffold.

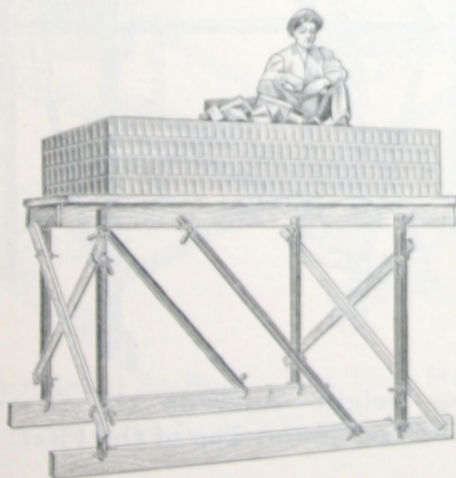
As no nails are used—the timbers are uninjured and may be used over and over again.

No Nail Pulling After Wrecking.

No Put-Log Holes to Patch.

When not in use, the trestles and timbers can be stored in a very small space.

As for STRENGTH, they will support three or four times the weight that you are likely to place upon them in ordinary use.



Weight of Man and Brick, 6,850 Pounds.

Sectional Scaffolds

(Read Particulars on pages 13, 14 and 15)

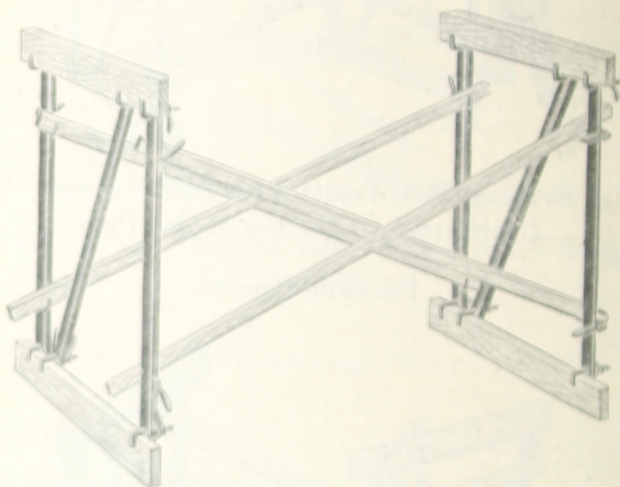
ESPECIALLY ADAPTED FOR HIGH WORK
ARE ENTIRELY FREE FROM THE BUILDING

Made in 4½-foot Heights.
FOR BRICKLAYERS AND MASONS

Price, Per Trestle.....	\$5.00	Weight 32 Lb
Price, Per Pen (2 Tres.)....	10.00	Weight 64 Lb

F. O. B. Evansville, Indiana

(Patented)



These scaffolds are made of 1½x1½x⅜-in. steel angles of Rail-Carbon content with ⅝-in. steel bolts. They will not bend.

They are ABSOLUTELY SAFE and will support three or four times as much weight as you are likely to place upon them.

No Nails Required—Easily Wrecked.
No Nails to Pull—Easily Transported.

Small Storage Space.

Made in 6-foot Heights for
PLASTERERS, STUCCOERS and DECORATORS

Price, Per Trestle.....	\$ 6.00	Weight 40 Lb
Price, Per Pen (2 Tres.)....	12.00	Weight 80 Lb

F. O. B. Evansville, Indiana

Manufactured by
THE STEEL SCAFFOLDING CO.
EVANSVILLE, INDIANA

Additional information on request.